## (Discussion)

1. The primary endpoints for Studies 302 and 305 were changed from a patient-level concordance of binodenoson and adenosine myocardial perfusion images (MPIs) to a comparison of average summed difference scores (SDSs).

Do the revised endpoints provide a robust measure of agreement between binodenoson and adenosine MPI?

## (Discussion)

2. All three phase 3 studies failed to achieve success upon the "original" primary endpoint of MPI concordance. However, success was achieved upon the "revised" endpoint of comparisons of average SDSs.

Does this inconsistency impact your assessment of the agreement between binodenoson and adenosine MPIs?

## (Discussion)

3. Knowledge of MPI results may have impacted the decision to perform coronary arteriography in the phase 3 study population; ~ 16% of the population underwent the procedure.

How useful are the coronary arteriographic images as a "truth standard" for establishing binodenoson-based MPI performance characteristics?

## (Vote)

- 4. Do the phase 3 study results establish high binodenoson and adenosine MPI agreement?
  - a. If you voted "yes," discuss the aspects of the results that most impacted your opinion.
  - b. If you voted "no," discuss the types of data essential to establish high MPI agreement, including any important study design considerations.